

### **IN THE CLAIMS:**

Please amend the claims as follows:

1. (Original) A hand-guided working tool for driving fastening elements including one of nails, bolts, and pins into a substrate, having a voltage source for supplying an electrical circuit including electrical consumers (12, 13, 14, 21, 50, 57, 58, 59) on the working tool (10), wherein the voltage source is formed by at least one capacitor (31) arranged on the working tool (10), the capacitor (31) being connected on the discharge side to the electrical circuit comprising the electrical consumers (12, 13, 14, 21, 50, 57, 58, 59).
2. (Original) The hand-guided working tool according to Claim 1, wherein each of the at least one capacitors (31) on the charging side are equipped with a connection port (30) for an external power source for charging each of the at least one capacitors (31).
3. (Original) The hand-guided working tool of claim 1, wherein each of the at least one capacitors (31) are removably arranged in a receptacle (28) of the setting tool (10) and are connected to the electrical circuit comprising the electrical consumers (12, 13, 14, 21, 50, 57, 58, 59) via contacts (27) and counter-contacts (29).

4. (Original) The hand-guided working tool of claim 3, wherein each of the at least one capacitors (31) have a capacitance in the range of from 5 F to 10,000 F.
5. (Original) The hand-guided working tool of claim 4, wherein each of the at least one capacitors (31) are interconnected to form an energy storage module (33).
6. (Original) The hand-guided working tool of claim 5, wherein a control circuit (56) is connected downstream of each of the at least one capacitors (31) on the discharge side, wherein the electrical energy supplied by each of the at least one capacitors (31) to the electrical circuit with the electrical consumers (12, 13, 21, 50) is regulated.
7. (Currently Amended) The hand-guided working tool of claim 6, wherein the control circuit (56) is formed by ~~at least one of a controller R1 and two controllers R1 and R2.~~
8. (New) The hand-guided working tool of claim 6, wherein the control circuit (56) is formed by two controllers R1 and R2.